

**Amendments to the Specification:**

Please replace the paragraph beginning on page 4, line 11 with the following amended paragraph:

-- OLED display devices having other than red, green, and blue light emitting elements have also been discussed by others. For example, US Patent ~~6,750,584~~ 6,570,584 by Cok, et al., ~~March~~ May 27, 2003 describes OLED display devices having an additional cyan, yellow, and or magenta OLEDs that are utilized to increase the color gamut of the display device. While this patent does discuss the need to convert from an input three-color input signal to a four or more color signal, it does not describe a method to utilize these OLEDs in a way to reduce the power consumption of the display device. --

Please replace the paragraph beginning on page 5, line 21 with the following amended paragraph:

-- While Booth, US2003/0011613; Cok et al, US ~~6,750,584~~ 6,570,584; and Liang et al., US2002/0191130 all discuss OLED display devices having four or more primary colors and discuss the need for a three to four color conversion process, the fact that flat fields of color may be created using three or fewer of the four light emitting elements is not discussed by these authors. Further, the fact that using only three of the four light emitting elements can produce flat fields of color that do not appear uniform in luminance is also not discussed. In fact, the prior art regarding four or more primaries does not appear to discuss the dynamic adjustment of the color conversion process in response to any other display or usage parameter. --